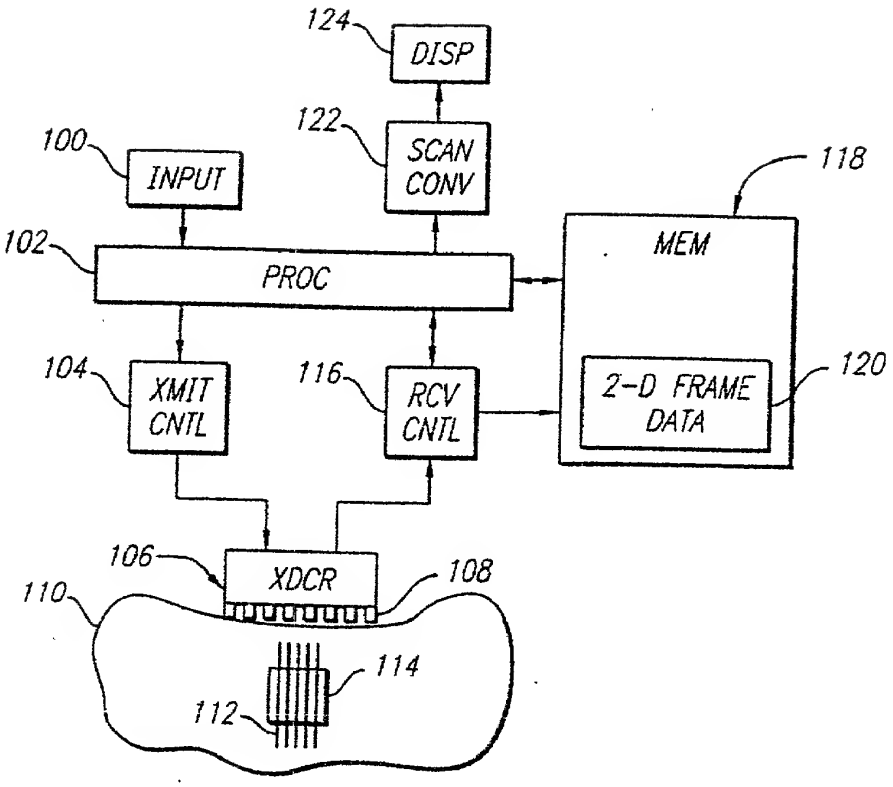
124
DISP
122
SCAN CONV
100
INPUT
118
MEM
102
PROC
104
XMIT CNTL
116
RCV CNTL
2-D FRAME DATA
120
106
XDCR
108
110
114
112

FIGURE 1

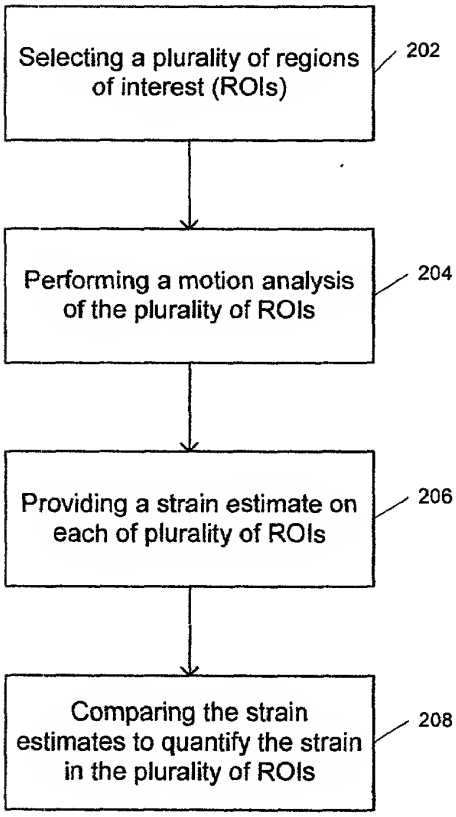
Selecting a plurality of regions of interest (ROIs)
202
Performing a motion analysis of the plurality of ROIs
204
Providing a strain estimate on each of plurality of ROIs
206
Comparing the strain estimates to quantify the strain in the plurality of ROIs
208

Figure 2

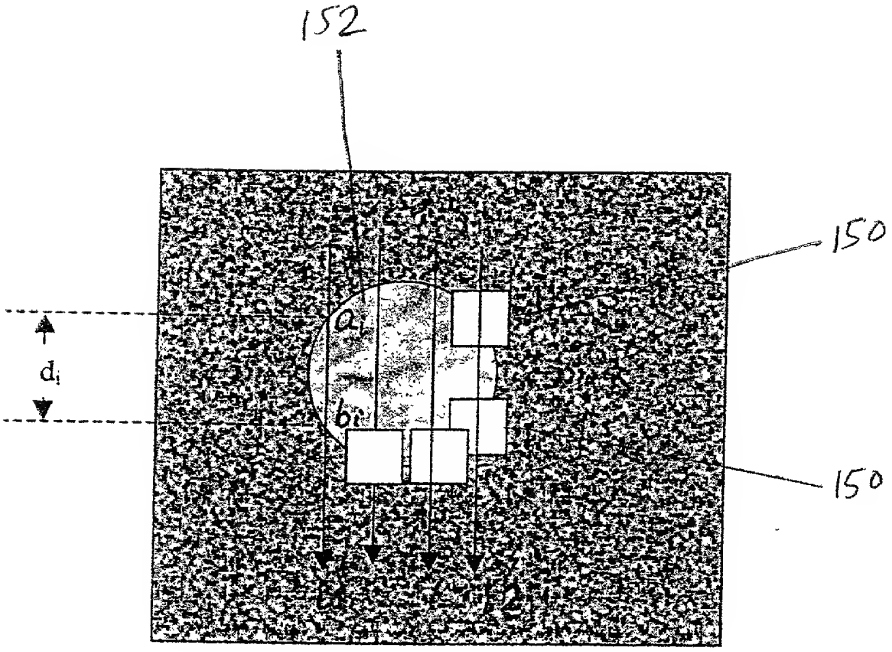

Fig. 3

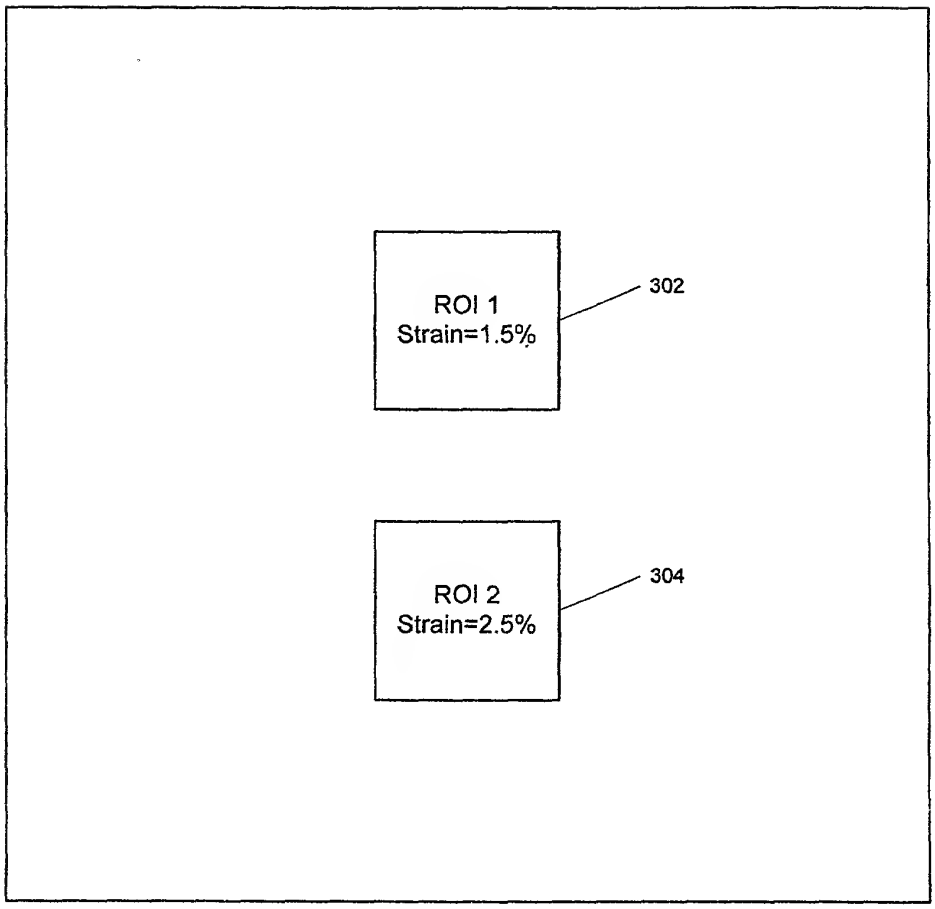

Figure 4